

What is claimed is:

1. Mounting hardware for a tall-cabinet pullout having a furniture front (5) attached on a vertical central rigid frame (1), wherein the frame (1) is affixed to an upper and on a lower telescopic rail (2, 3), characterized in that the frame (1) is adjusted with respect to its height on the lower telescopic rail (2) by means of two height adjustment screws (4) and locked in place by means of a locking latch (11) that is horizontally elastically guided in the lower frame segment (10).
2. Mounting hardware according to claim 1, characterized in that the height adjustment screws (4) extend through the lower frame segment (10) and have a support surface (13) for the frame (1) and a screw head (22) as a catch for the locking latch (11).
3. Mounting hardware according to claim 1, characterized in that the locking latch (11) in the lower frame segment (10) is designed sufficiently long so that it protrudes in the locked condition from the lower frame segment (10) toward the rear and can be pushed toward the front against a spring that is supported in the lower frame segment (10) for unlocking.
4. Mounting hardware according to claim 1, characterized in that disposed on the upper telescopic rail (3) are two bolts (14), one behind the other, to which the frame (1) is fixed laterally guided by means of a guide block (6) inserted from the front and secured with a snap lock (7).

5. Mounting hardware according to claim 2, characterized in that the bolts (14) can slide through a slit in the guide block (6) for assembly purposes and the snap lock (7) hooks around the front bolt (14) in the locked condition.
6. Mounting hardware according to any of the above claims, characterized in that on the front segment of the frame (1) the furniture front (5) is attached by means of two adjustment straps (8) that are affixed horizontally, vertically spaced-apart on the furniture front (5) and by means of two adjustment blocks (9) that are screwed to the frame in a matching fashion.
7. Mounting hardware according to claim 6, characterized in that provided in the adjustment straps (8) are elongated holes (19) for the horizontal adjustment and vertical positioning of the lateral edges of the furniture front (5) by means of fastening screws (17).
8. Mounting hardware according to claim 7, characterized in that the fastening screws (17) are screwed into the adjustment blocks (9), with the spacing between the respective adjustment strap (8) and fastening block (9) being adjusted by means of adjustment screws (18).
9. Mounting hardware according to claim 8, characterized in that the furniture front (5) is additionally attached by means of screws in elongated holes (22) on the frame (5).

10. Mounting hardware according to claim 1, characterized in that, integrated in the lower telescopic rail (2), which is held with a front and a rear metal support plate (25), is a buffer (27) with limit stop (26).
11. Mounting hardware according to claim 10, characterized in that the buffer (27) is snapped into the lower telescopic rail (2) by means of a holder (29) at a bolt (31).
12. Mounting hardware according to claim 11, characterized in that the bolt (31) is formed by the nut of the rear height adjustment screw (4).
13. Mounting hardware according to claim 10, characterized in that the limit stop (26) for the buffer is formed by a folded-up angle in the rear metal support plate (25).
14. Mounting hardware according to claim 10, characterized in that the buffer (27) is a pneumatic buffer with reset spring.